

Form PTO-1449 (Modified) INFORMATION DISCLOSURE CITATION IN AN APPLICATION	Application No.	10/553,642
	Filing Date	October 14, 2005
	First Named Inventor	Zorina S. GALIS
	Group Art Unit	1626
	Examiner Name	Joseph R. Kosack
Sheet 1 of 1	Attorney Docket No.	92209/8906

U.S. PATENT DOCUMENTS									
EXAMINER INITIALS*	CITE NO.	COPY NOT ENCLOSED PER 37 CFR §1.98(d) or §1.98(a)(2)(ii)	U.S. PATENT DOCUMENT		NAME OF INVENTOR OR APPLICANT	DATE OF ISSUANCE OR PUBLICATION (MM-DD-YYYY)	CLASS	SUB CLASS	FILING DATE (MM-DD-YYYY)
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			COUNTRY OR OFFICE (two-letter code)	DOCUMENT NO.	KIND CODE (if known)				YES	NO

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EXAMINER INITIALS*	CITE NO.	COPY NOT ENCLOSED PER 37 CFR §1.98(d) or §1.98(a)(2)(ii)	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
/JK/			AMIS et al, "Combinatorial Materials Science: What's New Since Edison?", <i>MRS Bulletin</i> , April 2002, pages 295-300.
/JK/			MEREDITH et al, "Combinatorial characterization of cell interactions with polymer surfaces", <i>J. Biomed. Mater. Res.</i> (2003), 66A, pages 481-490.
/JK/			MEREDITH et al, "Combinatorial materials science for polymer Thin-Film Dewetting", <i>Macromolecules</i> (2000), Vol. 33, Pages 9747-9756.
/JK/			MEREDITH et al, "Combinatorial methods for investigations in polymer materials science", <i>MRS Bulletin</i> (2002), Vol. 27, No. 4, pages 331-335.
/JK/			SMITH et al, "High-throughput characterization of pattern formation in symmetric diblock copolymer films", <i>Journal of Polymer Science: Part B: Polymer Physics</i> (2001), Vol. 39, pages 2141-2158.
/JK/			SUNG et al, "The use of temperature-composition combinatorial libraries to study the effects of biodegradable polymer blend surfaces on vascular cells", <i>Biomaterials</i> (2005), Vol. 26, pages 4557-4567.

EXAMINER SIGNATURE	/Joseph Kosack/	DATE CONSIDERED	04/26/2009
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP §609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.			